

1 **MODIFICATIONS TO CLAIM STATUS**

2 In complete response to the Office Action mailed 10/22/2004, the Applicant has
3 elected to put the application into condition for allowance by canceling rejected claims
4 without prejudice to the Applicant's right to file the same or similar claims in a later
5 application.

6 A review of the claims indicates that:

7 A) Claim 24 remains in original form;
8 B) Claims 13—20 and 21—23 were previously presented; and
9 C) Claims 1—12 and 25—34 are cancelled.

10 **Listing of Claims**

11 1—12. (Cancelled)

12 13. (Previously presented) A computerized method for image editing comprising:
13 creating a vector image from a specification;
14 determining that a filter is associated with the vector image;
15 copying the vector image to an input buffer;
16 copying a background image to an output buffer;
17 retrieving a pixel from the input buffer as indicated by a pixel pointer;
18 applying the filter to corresponding pixels in the output buffer where the pixel is
19 not transparent;
20 advancing the pixel pointer; and
21 repeating the computerized method starting with the retrieving wherein a further
22 pixel is moved into the input buffer.

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2 14. (Previously presented) The computerized method of claim 13, wherein the
3 determining that the filter is associated with the vector image comprises
4 determining that the filter is attached to the vector image.

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6 15. (Previously presented) The computerized method for image editing of claim 13
7 wherein the specification comprises a vector markup language specification.

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9 16. (Previously presented) The computerized method for image editing of claim 13
10 wherein the specification comprises scalable vector graphics specification.

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12 17. (Previously presented) The computerized method for image editing of claim 13
13 wherein the specification comprises a vector markup language specification and a
14 scalable vector graphics specification.

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16 18. (Previously presented) The computerized method for image editing as in claim
17 13, wherein the method is performed by a standard display-language-renderer.

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19 19. (Previously presented) The computerized method for image editing as in claim
20 18, wherein the standard display-language-renderer comprises a browser.

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22 20. (Previously presented) The computerized method for image editing as in claim
23 13, further comprising:
24 determining that an internal effect is specified; and

1 applying the internal effect to the input buffer.

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3 21. (Previously presented) The computerized method for image editing as in claim
4 13, further comprising:

5 composing bits to a screen buffer when the determining that the filter is associated
6 with the vector image fails.

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8 22. (Previously presented) The computerized method for image editing as in claim
9 13, wherein copying the vector image to the input buffer is performed after
10 copying the background image to the output buffer.

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12 23. (Previously presented) A computer-readable medium having computer-
13 executable instructions to a cause a computer to perform a method comprising:
14 generating a vector shape from a vector description in a hyper text markup
15 language page;

16 copying the vector shape to an input buffer;

17 copying a background to an output buffer;

18 copying a portion of the output buffer corresponding with the input buffer to the
19 input buffer;

20 applying vector manipulations to the input buffer;

21 copying the input buffer to the output buffer; and

22 displaying the output buffer.

1 24. (Original) The computer-readable medium as in claim 23, wherein copying the
2 portion of the output buffer, applying vector manipulations and copying the input
3 buffer to the output buffer are performed by a plug-in extension to a browser.

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5 25—34. (Cancelled)
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